

ADVANCE CALIBRATION SERVICES







'C' - 23, SETOR-10, NOIDA - 201301 (U.P.)

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Calibration Certificate

CERTIFICATE NO.	: 221011A	: 221011A/N-106				: 1	of 1
CALIBRATED ON.	2022			Ref. Std.		SO:8655:6	
CALIBRATION DUE	2023			C.P. No.	: A	CS/CP/08	
SRF No. & DATE	/N Dt. 11.10.2022			Phy. Inspection : O.K.			
ULR No. & ISSUE D	22000000639F Dt. 14.10.2022			Cal. At		Site / Lab	
CALIBRATED FOR	Ana	cliffe Lifetech ya Dìagnostio an Tiraha Ro	cs In Front		enter	and the section of th	
ITEM CALIBRATED) : Micro Pip	ette					
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· · · · particulario i professiona i professiona i professiona professiona professiona professiona professiona		L. Count :			ID No.	: RCL/HEM/PIP-06	
annum an best set my more about the transfer of the set	Location	Location : Hematology			S. No.	S. No. : SH88515	
ENVIRONMENT CO	NDITION: Te	mp. { 25°C ±	3°C} F	R.H. {40%	to 60%}		
STANDARD INSTR	UMENTS USED		()MFR.1181111111111111111111111111111111111	***************************************			addadd o dfaddad y gafaady og governdag og governdag og
		ID No. / S. No.			CERTIFICATE No.		
INSTT. NAME	The state of the s). <u> </u>	TRACE	ABILITY	CERTIFICA	ATE No.	DUE DATE
INSTT. NAME Weighing Balance	The state of the s	Attest and annihilating	TRACE/ Bluel		BBT/223/J		DUE DATE 06/01/2023
	ID No. / S. No ACS/DB/02/ D4	149927064					
Weighing Balance	ID No. / S. No	149927064	Bluel	Зох			
Weighing Balance RESULTS: Nominal Capacity (µl)	ID No. / S. No ACS/DB/02/ D4 Mechanical Graduation	149927064 Discipline Nominal \	Bluel	3ox Vol	BBT/223/J		06/01/2023 Error (µl)
Weighing Balance RESULTS: Nominal Capacity	ID No. / S. No ACS/DB/02/ D4 Mechanical Graduation	149927064 Discipline Nominal \((µI)	Bluel	Box Vol	BBT/223/J ume at 20 °C (µl)		06/01/2023 Error

REMARKS

: The Expanded uncertainty of measurement at 95% confidence level is \pm 0.6 μ l at coverage factor k=2.

Auth. Signatory

Under Calibration.

1. Instrument has been Calibrated against laboratory Standard instruments whose values are traceable to National Standard as mention in above.

The calibration results reported in this certificate are valid at the time of and under the stated conditions of measurement for a particular sample identified above.

This Certificate should not be reproduced in full or in an abstract form without obtaining prior written permission from Advance Calibration Services.

4. The Calibration Certificate is not to be used for any legal purpose and shall not be produced in the court of law.

Instruments has been Calibrated only for Scientific, in house, Testing and Industrial use & should not be used for trade / commercial use.

6. Confirmity statement not provided since not required.